

10/009,315

WEST Search History

DATE: Wednesday, August 13, 2003

Set Name Query

side by side

Hit Count Set Name

result set

DB=USPT,PGPB,DWPI; PLUR=YES; OP=ADJ

L21	L20 same mutagenesis	29	L21
L20	L12 same (replac\$6 or disrupt\$4)	316	L20
L19	L12 same (replac\$4 or disrupt\$4)	268	L19
L18	L16 not l13	41	L18
L17	L16	218	L17
L16	L8 and (recombination or insertion or interposon).ab.	218	L16
L15	L14 and (recombination or insertion or interposon or fusion).ti.	87	L15
L14	L13 not l10	238	L14
L13	L12 and (recombination or insertion or interposon or fusion).ab.	257	L13
L12	l8 same (recombination or insertion or interposon or fusion)	1397	L12
L11	l8 same (recombination or insertion or interposon or fusion)same cassette	1397	L11
L10	l8.ab.	51	L10
L9	L8 and (l1 or l2 or l3 or l4 or l5 or l6)	24	L9
L8	L7 same cassette	2499	L8
L7	(pcr or polymerase chain reaction or amplif\$8)same(recombination or recombining or shuffling or insert\$3 or interpos\$3 or fus\$3)	61002	L7
L6	ge-j\$.in.	89	L6
L5	lunsford-r\$-d\$.in.	10	L5
L4	holmes-d\$-j\$.in.	141	L4
L3	chalker-a\$-f\$.in.	88	L3
L2	'SMITHKLINE BEECHAM CORPORATION'!	6674	L2
L1	'SMITHKLINE BEECHAM'!	6674	L1

END OF SEARCH HISTORY

(FILE 'HOME' ENTERED AT 15:25:20 ON 13 AUG 2003)

FILE 'MEDLINE, LIFESCI, SCISEARCH, EMBASE, BIOSIS, CAPLUS' ENTERED AT
15:25:33 ON 13 AUG 2003

- E CHALKER A/AU
- L1 165 SEA "CHALKER A"/AU OR "CHALKER A F"/AU OR "CHALKER ALISON
F"/AU OR "CHALKER ALISON FRANCE"/AU OR "CHALKER ALISON
FRANCES"/AU OR "CHALKER ALISON FRANCIS"/AU
- E HOLMES D J/AU
- L2 182 SEA "HOLMES D J"/AU
- E HOLMES DAVID J/AU
- L3 92 SEA "HOLMES DAVID J"/AU
- E LUNSFORD R D/AU
- L4 92 SEA "LUNSFORD R D"/AU OR "LUNSFORD ROBERT D"/AU
- E GE J Y/AU
- L5 19 SEA "GE J Y"/AU OR "GE JAMES YIGONG"/AU
- L6 46923 SEA (PCR OR POLYMERASE CHAIN REACTION)(P)(RECOMBINATION
OR
RECOMBINING OR INSERTION OR INTERPOSON OR DISRUPT#### OR
REPLAC##### OR SHUFFLING OR ASSEMBL####)
- L7 67053 SEA (PCR OR POLYMERASE CHAIN REACTION OR
AMPLIF#####)(P)(REC
OMBINATION OR RECOMBINING OR INSERTION OR INTERPOSON OR
DISRUPT#### OR REPLAC##### OR SHUFFLING OR ASSEMBL####)
- L8 1117 SEA L7(P) CASSETTE
- L9 311 DUP REM L8 (806 DUPLICATES REMOVED)
- L10 179 SEA L9 NOT 2001-2003/PY
- L11 74 SEA L9 AND (RECOMBINATION OR RECOMBINING OR INSERTION OR
INTERPOSON OR DISRUPT#### OR REPLAC##### OR SHUFFLING OR
ASSEMBL####)/TI
- L12 74 SEA L11 NOT 2001-2003/TI
- E WILLER D G/AU
- L13 4645 S E 7 OR E8 OR E9
- L14 12 S E7 OR E8 OR E9
- E WILLER D/AU
- L15 11 S E3
- L16 14 S E7
- L17 37 S L14 OR L15 OR L16
- L18 11 DUP REM L17 (26 DUPLICATES REMOVED)